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CENTRAL INTELLIGENCE AGENCY

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1. The Lobau refinery

a. This refinery is administered by Wifo

b. It has a yearly topping capacity of 240,000 tons but no other processing capacity.

c. It is an atmospheric distillation plant for the extraction of benzine, kerosene and gas oil.

d. The average percentage of oil passing through the plant is 6 - 8 percent; in the absence of a cracking plant, Lobau cannot exceed the natural content of benzine in the crude oil.

e. Residual oil is 50 percent of the throughput and has to be disposed of as heating oil because of the inability of the refinery to extract its lubricating oil fractions.

f. The Russians use this refinery only to a very small extent because of its obvious drawbacks; their main interest is in the large laboratory which is attached to the refinery.

2. The Nova refinery at Schwechat

a. This refinery has no actual topping capacity but has a plant to crack 144,000 tons of crude oil yearly.

b. Apart from this, the refinery has installations to process 36,000 tons of asphaltic oils into lubricants.

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c. In addition to this, there is the possibility, little exploited at the moment, of producing coke (Elektrodenkoks) from the cracking residue.

d. Work on a second cracking installation in this refinery is in progress. This installation is to be made from the remnants of a bombed plant which was in existence in this refinery. Parts are to be obtained either locally, made in the refinery workshop or purchased in Czechoslovakia.

3. The refinery at Korneuburg 50X1-HUM

This refinery has a topping capacity of 100,000 tons of crude oil yearly and has no other processing capacities.

4. The refinery at Floridsdorf 50X1-HUM

has a yearly topping capacity of 96,000 tons of crude oil. In addition this refinery is capable of processing 36,000 tons of asphaltic crude oils into lubricants yearly.

5. The refinery at Kagran 50X1-HUM

It possesses a yearly topping capacity of 90,000 tons of crude oils and can also, like the Floridsdorf refinery, manufacture lubricants from asphaltic crude oils.

50X1-HUM

6. The refinery at Voesendorf

This refinery has the same installations as the Kagran refinery and has a yearly topping capacity of 80,000 tons of crude oil; it can also process asphaltic oils into lubricants.

50X1-HUM

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